RISO, INC. TECHNICAL INFORMATION BULLETIN

Subject: RC6300 - EXCLUSIVE ADJUSTMENTS **BULLETIN NO.: 122**

[ ] Factory Modification [ ] Field Modification [ ] Safety Information [x] Technical Information [ ] General Information [ ] Adv. Tech Information	Applies to: **RC SERIES** **6300** **"P" DISC**	Modification Schedule: [ ] TBS [ ] Next Call [ ] Next PM [x] As Necessary	Factory Installed_____ Field Installed_____ FittingTime _____

THE FOLLOWING ADJUSTMENT CRITERIA IS EXCLUSIVELY FOR MODEL RC6300

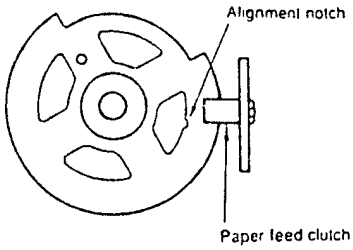
BEING AWARE THAT THE RC6300 TECHNICAL MANUAL (#345) IS AN ADDENDUM TO THE RC SERIES TECHNICAL MANUAL (#315), IT ONLY CONTAINS ALIGNMENT/ADJUSTMENT INFORMATION NOT FOUND IN THE BASE MANUAL - SPECIFICALLY MASTER FEEDING, LOADING AND REMOVAL ASSEMBLIES.

DUE TO A DOCUMENTATION OVERSIGHT, THE FOLLOWING INFORMATION IS NOT MENTIONED IN ANY OTHER MANUAL THAT PERTAINS TO THE RC6300.

PLEASE INSERT THIS INFORMATION IN BOTH YOUR RC TECHNICAL MANUAL, AND YOUR RC6300 MANUAL ADDENDUM, AT THE PAGE AND SECTION INDICATED.

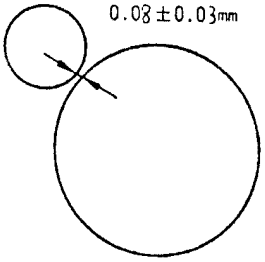
1. Position of P Disc (Start-time of First Paper Feed)

- Position the P Disc so that the alignment notch is at the bottom edge of the Paper feed clutch sensor.



Refer to P.III-14 of "RC45/56/56D Technical Manual (Ver.2.5)".

2. Squeegee Gap



Refer to P.IV-9 of "RC45/56/56D Technical Manual (Ver.2.5)".

Issue Date:	Effective Date:	Supersedes Bulletin:	Dated:	Page No.
12/05/94	12/05/94			1 of 1